

整理番号 = P 1 4 - 0 5 3

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特願 2002-260913
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【書類名】 図面

【図 1】

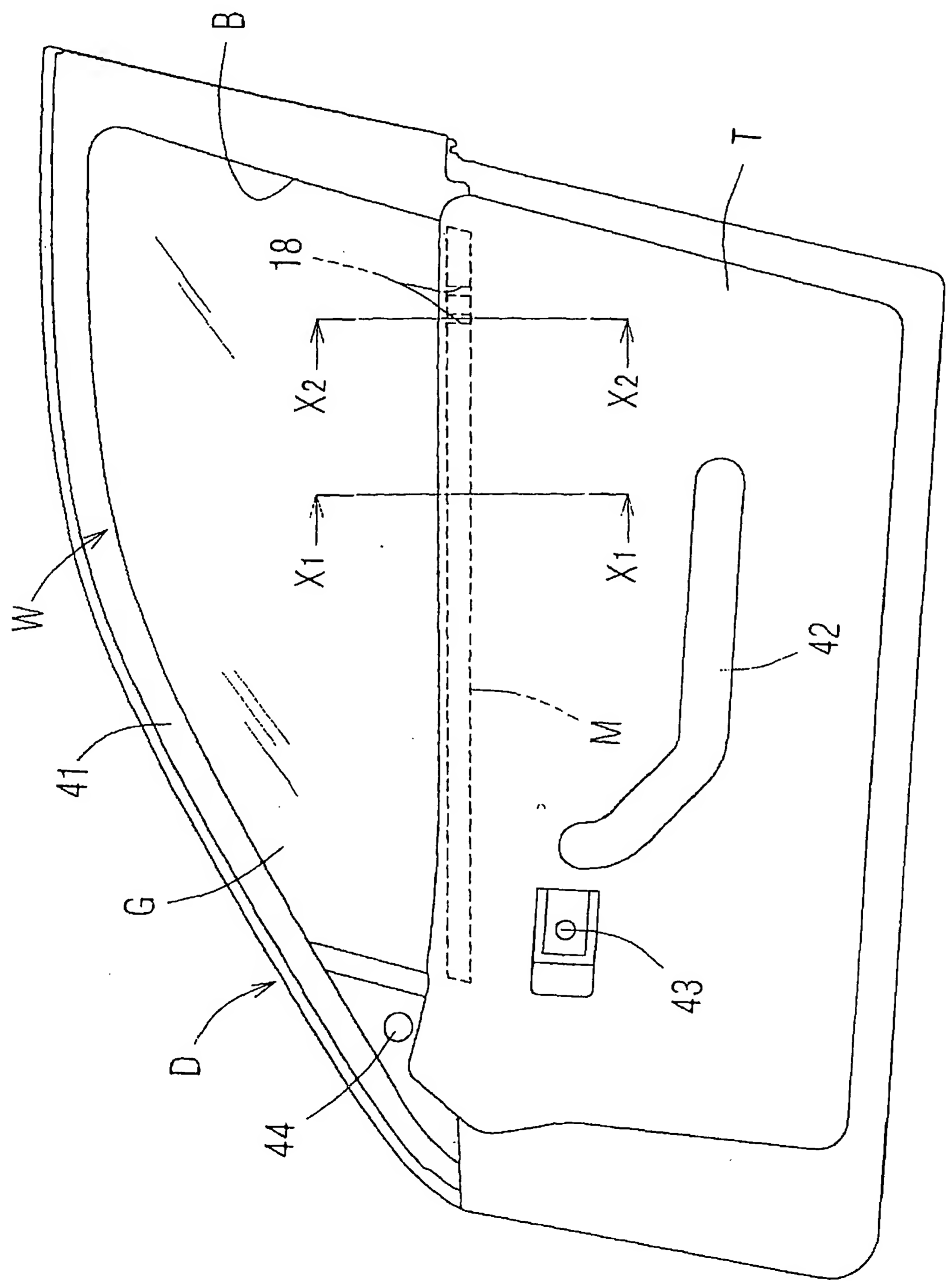


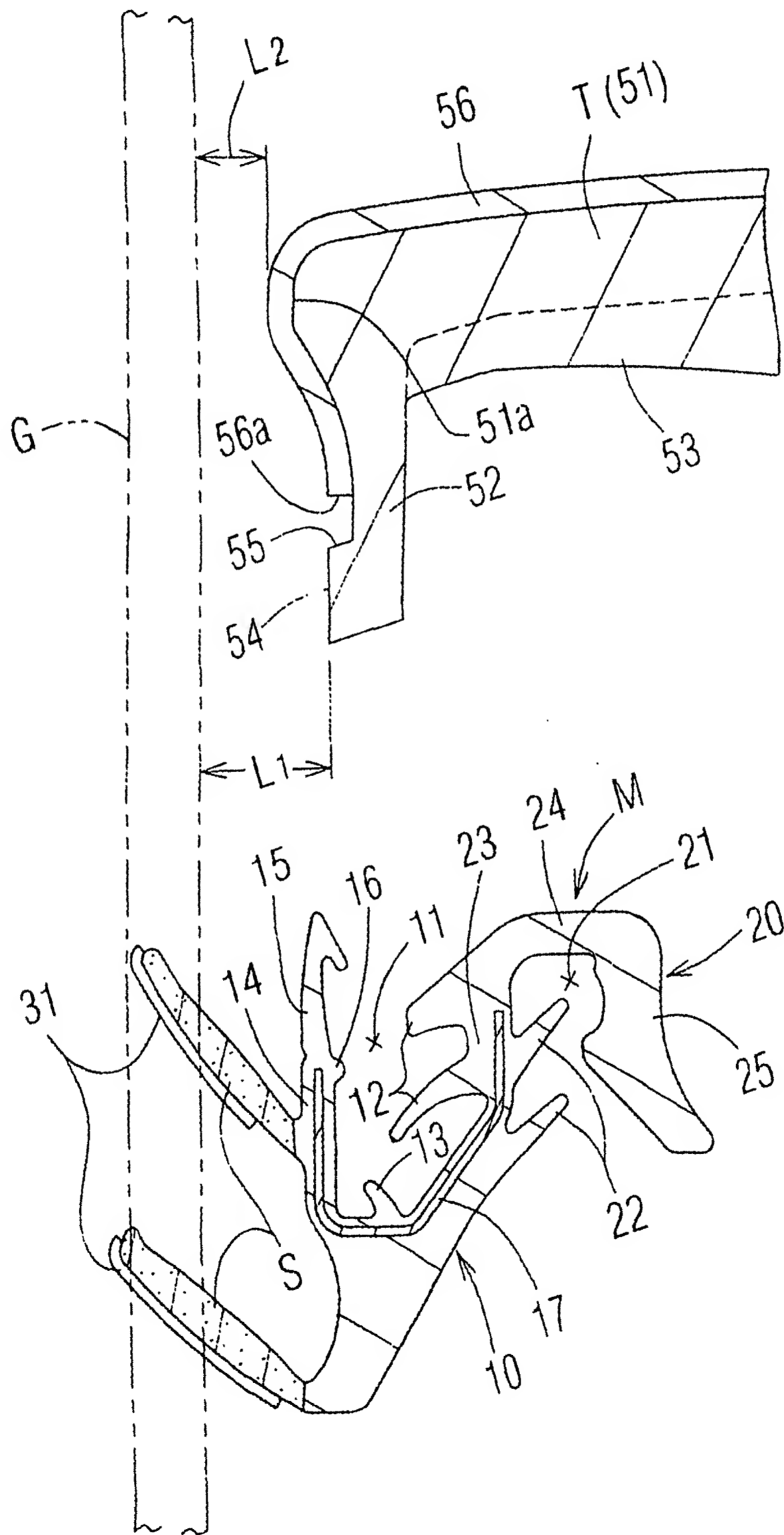
Fig. 1

整理番号=P-14-053

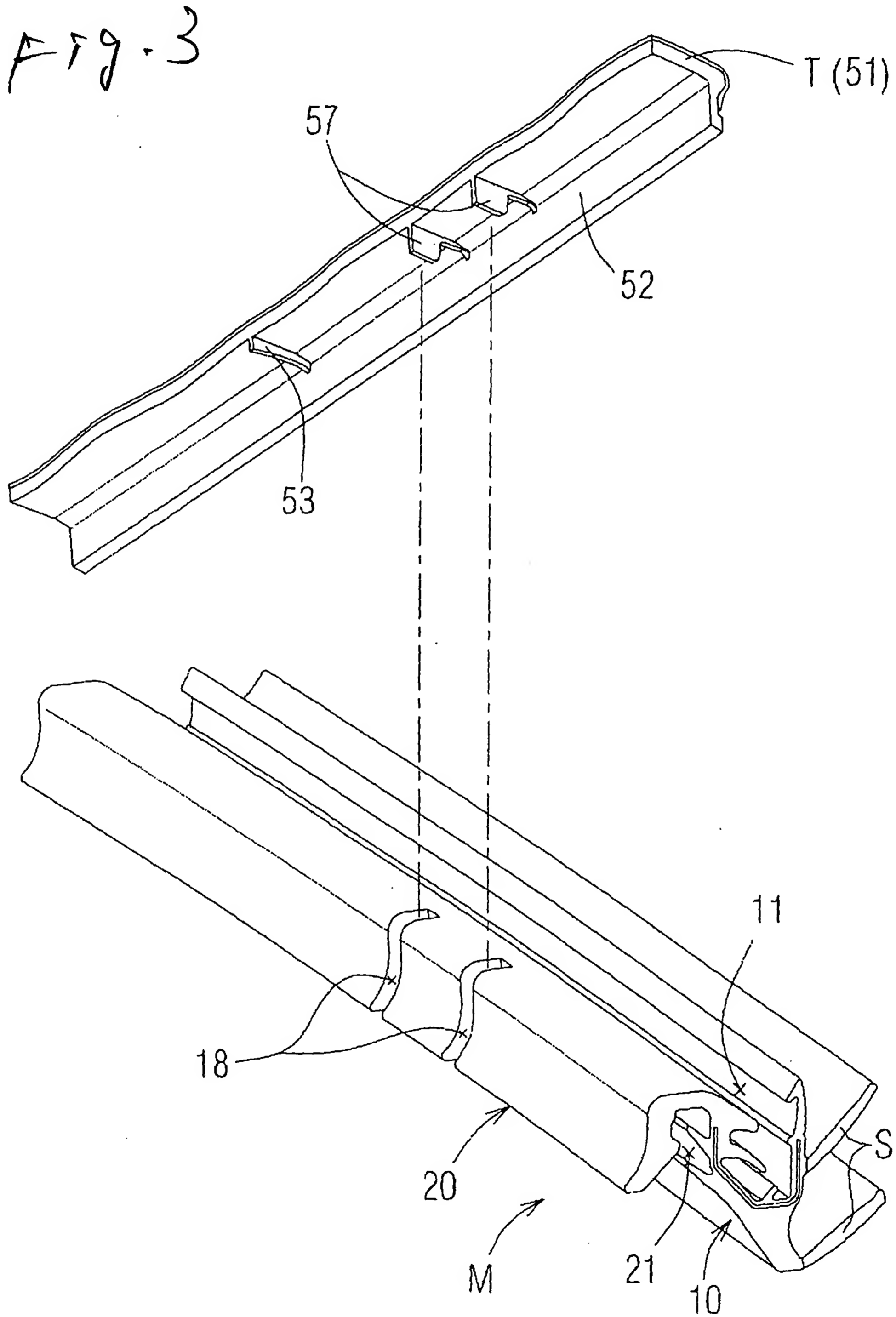
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Fig. 2

[図2]



【図3】



【图4】

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UPWARD
上側

INNER
SIDE OF CAR
車内側

OUTER
SIDE
of 車外側
CAR

DOWNWARD
下側

The diagram consists of a central point from which four arrows radiate outwards. The top arrow is labeled 'UPWARD' and '上側'. The bottom arrow is labeled 'DOWNWARD' and '下側'. The right arrow is labeled 'INNER SIDE OF CAR' and '車内側'. The left arrow is labeled 'OUTER SIDE of 車外側' and 'CAR'.

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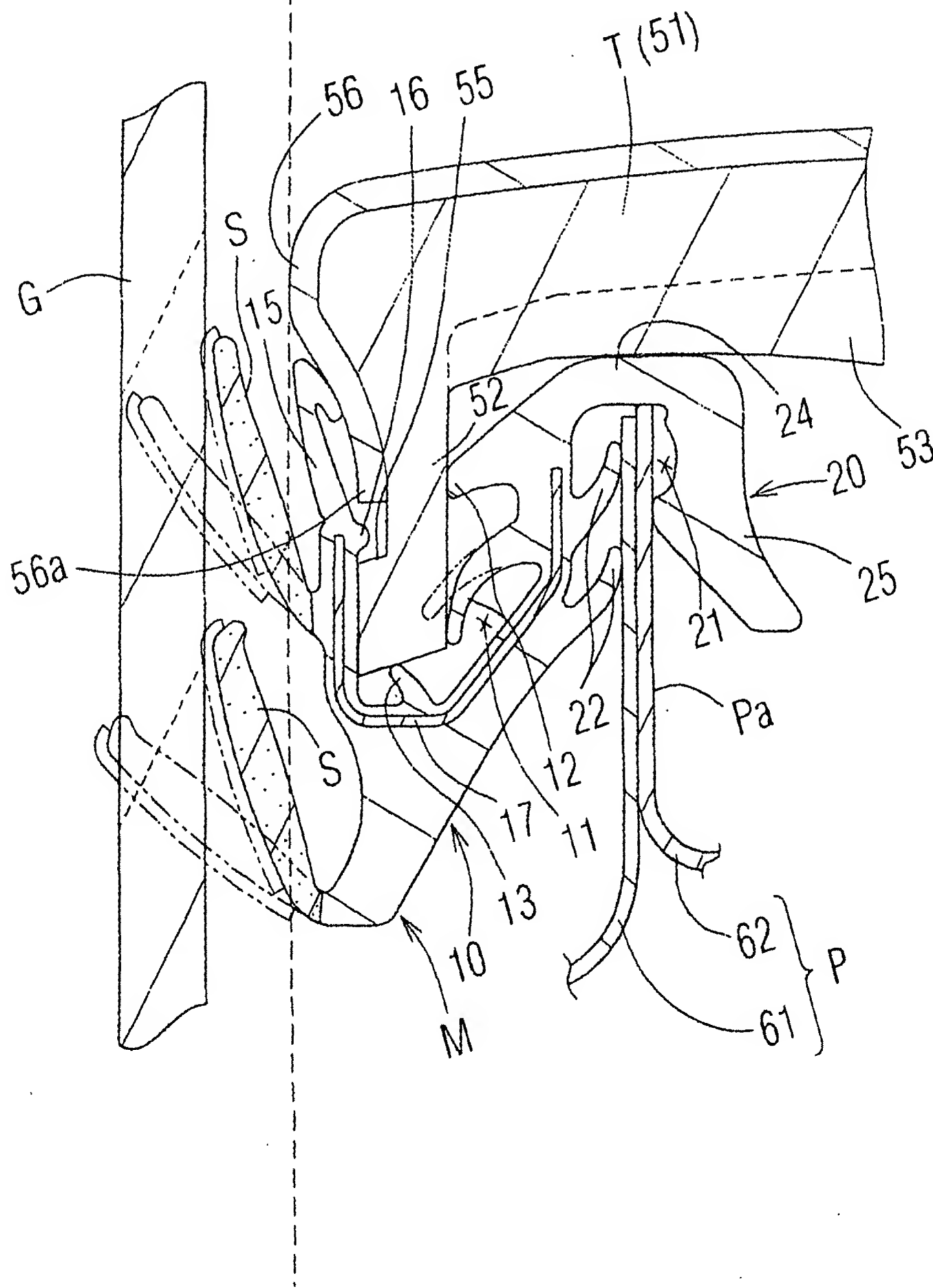


図5

Fig. 5

UPWARD
↑ 上側
↓ 下側
DOWNWARD
OUTER SIDE OF CAR 車外側
INNER SIDE OF CAR 車内側

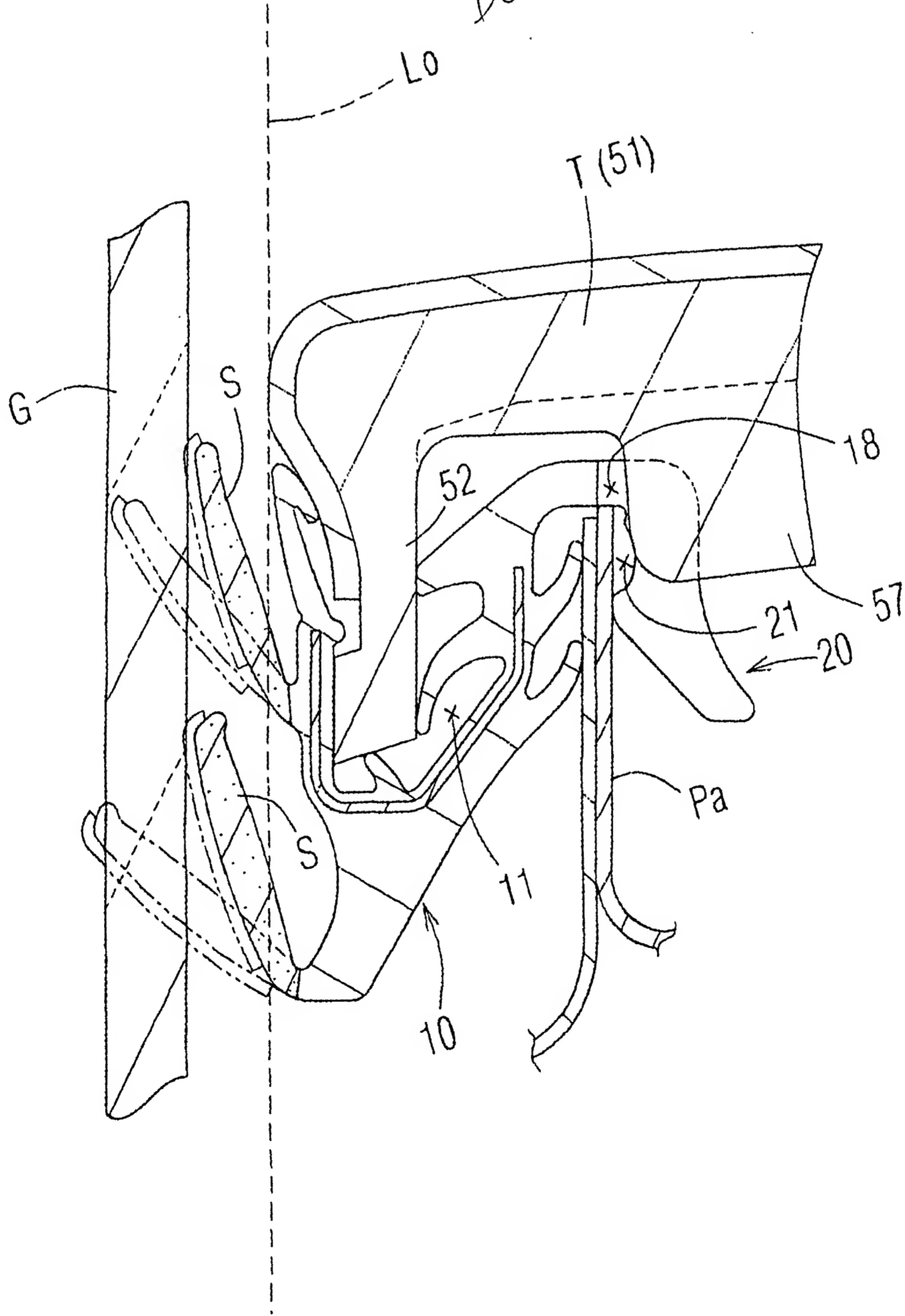


Figure 1 shows a plan view of a substrate assembly. It consists of a main rectangular body with rounded corners, divided into two symmetrical halves by a vertical dashed centerline labeled 'T'. The top half contains several horizontal layers or channels. Key features include:
 - A central channel labeled 'K' with width 'K' and length 'L11'.
 - Two side channels labeled '18' with width 'K' and length 'L12'.
 - A bottom section labeled '57' with thickness 't1'.
 - A total height dimension 'L12' indicated on the right.
 - A small rectangular feature labeled '52' at the bottom center.
 - A label 'S' with an arrow pointing to the left edge, and another 'S' with an arrow pointing to the top edge.
 - A label 'M' with an arrow pointing to the top edge.

Proof - 2002/09/06